

APPLICATION INFORMATION ENVIRONMENTALLY FRIENDLY PESTICIDES MAKING USING MICROSOFT VISUAL BASIC 6.0

Heru Junianto, 30499350, Irfan. Skom. MMSi

KKP, Information Management, 2003

Jakarta STMIK STI & K

<http://www.jak-stik.ac.id>

Keywords: Application Information

Abstract:

So far, people are already accustomed to using synthetic pesticides to eradicate all pests on plants. However unwittingly, the synthesis of high-risk pesticides because it can poison himself. Therefore, now many people are looking for ways to make environmentally-friendly pesticide and does not pollute the surrounding environment. This application was created to provide information on alternative ways of making environmentally friendly pesticides by using ingredients that come from nature too, by using computerized media so that necessary information can be found quickly. Further, the application is made by Visual Basic 6.0 programming language with the intention that the resulting appearance of this application is the user interface, in other words easily used by different types among the users.

Bibliography: 4 (1990-2002)

